

EARTHQUAKE-RESISTANT CHARNEL HOUSE (COFFIN) WITH DEW CONDENSATION PREVENTION TYPE IN TOMB

Publication number: JP2001220925

Publication date: 2001-08-17

Inventor: HORI MOTOHARU

Applicant: HORI MOTOHARU

Classification:

- international: **E04B1/64; E04H13/00; E04B1/64; E04H13/00; (IPC1-7): E04H13/00; E04B1/64**

- European:

Application number: JP20000073128 20000208

Priority number(s): JP20000073128 20000208

[Report a data error here](#)

Abstract of JP2001220925

PROBLEM TO BE SOLVED: To prevent deterioration in earthquake resistance and durability of a charnel house due to dew condensation on the wall and the ceiling face (made of concrete or stone material) inside a cinerary coffin so as to prevent the inside of the charnel houses from dirt. **SOLUTION:** When heat insulating waterproof plates 2, 3 are stuck to the inside face of the cinerary coffin, dew condensation is prevented while earthquake resistance and durability are improved, and a glorious space without any dew condensation can be provided by finishing with a hard sheet 4.

